

				ATTY. DOCKET NO. 38-21(15757)A		APPLICATION NO 09/386,605	
FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT				APPLICANT Taylor and Huang.			
				FILING DATE August 31, 1999		GROUP 1643	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA						
FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
glh	AB	EP 0 204 590 A	10 Dec 1986	EP			Yes No
glh	AC	EP 0 262 972 A	6 April 1988	EP			Yes No
glh	AD	EP 0 334 383 A	27 Sept 1989	EP			Yes No
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
glh	AE		Hatamoto et al. Recovery of morphologically normal transgenic tobacco from hairy roots co-transformed with Agrobacterium rhizogenes and a binary vector plasmid. <i>Plant Cell Reports</i> . 9(9):88-92 (1990)				
glh	AF		Murashige et al. A revised medium for rapid growth and bio assays with tobacco tissue cultures. <i>Physiologia Plantarum</i> . 15:473-497 (1962)				
glh	AG		Shahin et al. Transformation of cultivated tomato by a binary vector in Agrobacterium rhizogenes: transgenic plants with normal phenotypes harbor binary vector T-DNA, but no Ri-plasmid T-DNA. <i>Theoretical and Applied Genetics</i> . 72(6):720-777 (1986)				
glh	AH		Simpson et al. A disarmed binary vector from Agrobacterium tumefaciens functions in Agrobacterium rhizogens. <i>Plant Molecular Biology</i> . 6(6):403-415 (1986)				
EXAMINER <i>George L. Johnson</i>					DATE CONSIDERED <i>Nov 26, 2007</i>		
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.							